

**IN THE CLAIMS:**

Please cancel Claims ~~24 - 29~~, ~~32- 34~~ of record in the instant application. Claims 30-31 were cancelled in applicant's previous Amendment of 04/08/99. Please add new Claims 35 - 42 as follows.

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35. A display monitor wherein a user has the option to rest the monitor on a roughly horizontal surface of a desk or table, so that its screen is viewable by one or more users, the display monitor comprising:

- a. a flat panel display assembly defining a display screen and associated display electronics;
- b. a control electronics means electrically interfaced to said flat panel display display electronics.
- c. a support hinge means physically connected to said flat panel display assembly;
- d. a multi-section telescoping post-like structure attached to said support hinge means, such that said flat panel display assembly can be pushed down and pulled up by the user, for elevation position adjustments; and
- e. a base unit adapted to resting onto horizontal surfaces, wherein the base unit is connected to the bottom portion of said multi-section telescoping post-like structure, wherein the user has the option to rest the base unit supporting elements (a) - (e) onto the roughly horizontal surface or a desk or table.

36. A display monitor as recited in Claim 35, in which said multi-section telescoping post-like structure includes a force actuator means applying a vertical upward force along the y-axis, wherein the force of said actuator means approximates the weight of said display panel assembly and said support hinge means, and wherein said actuator means assists the user when pulling upward on said flat panel display assembly.

37. A display monitor as recited in Claim 35, in which said flat panel display assembly is adapted to include a microcomputer system and a battery power supply, wherein said flat panel display assembly and said microcomputer system is adapted to be physically removable, such that said flat panel display assembly and computer system can be operational without connection to elements (c) - (e).

38. A display monitor as recited in Claim 35, in which said support hinge means is adapted to azimuth angle rotation adjustment of said flat panel display assembly, wherein the user has options to adjust the azimuth angle to a desired position by hand.

39. A display monitor as recited in Claim 35, in which said support hinge means is adapted to roll angle rotation adjustment of said flat panel display assembly, wherein the user has options to adjust the roll angle to a desired position by hand.

40. A display monitor as recited in Claim 35, in which said support hinge means is adapted to a universal ball and socket hinge support means for said flat panel display assembly can be adjusted in orientation in a multiplicity of rotations other than said inclination, azimuth and roll directions.

41. A display monitor as recited in Claims 35, in which said electronic control means is comprised of a microcomputer system, and further comprising a telephone means interfaced to said micro computer system, wherein the user has options to have voice or data communications operations to and from an external communication means.

42. A display system wherein the user has the option to rest the monitor on a roughly horizontal surface of a desk or table, so that its screen is viewable by one or more users, the display monitor comprising:

- a. a flat panel display assembly defining a display screen and display electronics;
- b. a control electronics means electrically interfaced to said flat panel display assembly drive electronics;
- c. an input output means electrically interfaced to said control, wherein control signal are interfaced to external devices;
- d. a first support hinge pair means attached to said flat panel display assembly;
- e. a support arm position adjustment means attached to said first support hinge pair means, wherein said support arm means is comprised of passive mechanical parts without spring mechanisms or actuators;
- f. a second support hinge pair means attached to the bottom of said support arm position adjustment means, wherein said first support hinge means, support arm position adjustment means and said second support pivot means work in cooperation for rearward and forward inclination angle adjustments and for elevation translation adjustments; and